

untsville Center became the Mandatory Center of Expertise (MCX) for Electronic Security Systems in 1983. The center supports Headquarters, U.S. Army Corps of Engineers in criteria development for design, construction, procurement and evaluation of electronic security systems. In addition, the center provides other Corps elements with technical assistance during design, construction, procurement and checkout phases of electronic security system projects.

Upon request by government agencies, the center provides technical, engineering and contracting support in fielding electronic security systems. These services include anti-terrorism/force protection vulnerability assessment, site security surveys, design, procurement, installation, testing, monitoring, maintenance and special studies. The center further assists the Protective Design MCX with electronic security portions of their projects.

The center has developed course materials

and provides electronic security systems design courses for the Army and other U.S. agencies.



High security perimeter

Huntsville Center offers its customers "cradle-to-grave" electronic security system technical services. When requested, the center will survey, design, procure, install, test, monitor and maintain electronic security systems worldwide.

Major Customers

Department of Defense (DoD)

Pentagon Renovation

U.S. Army Europe

U.S. Forces Korea

U.S. Army Japan

U.S. Southern Command California Army National Guard Texas Army National Guard National Guard Headquarters Chemical Storage/DEMIL National Missile Defense

Support for Others (SFO)

John F. Kennedy Center
Smithsonian Institution
Federal Bureau of Investigation
Bureau of Reclamation
U.S. Customs Service
Immigration and Naturalization
U.S. Dept. of Agriculture
Bureau of Land Management

Veterans Administration 2002 Olympics in Utah Military Ocean Terminals National Park Service Dept. of Health and Human Services Centers for Disease Control